

Express Mail No. _____

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re application of: Hassan HAJJAJ et al.

Application No:

Group Art Unit:

Filing Date:

Examiner:

For: CHOLESTEROL-LOWERING AGENT

Atty. Docket No.: 88265-6684

INFORMATION DISCLOSURE STATEMENT

Commissioner for Patents
P.O. Box 1450
Alexandria, Virginia 22313-1450

Sir:

Pursuant to applicants' duty of disclosure under 37 C.F.R. 1.56, enclosed are copies of (7) references for the Examiner's review and consideration. These references are listed on the enclosed Form PTO-1449. A copy of the international search report is also enclosed.

It is respectfully requested that these references be made of record in this application by the Examiner's completion and return of Form PTO-1449.

No fee or certification is believed to be due for this submission since the references are being submitted concurrent with the filing of this application. Should any fees be required, however, please charge such fees to **Winston & Strawn** Deposit Account No. 501-814.

Date: _____

7/30/03

Respectfully submitted,



Allan A. Fanucci (Reg. No. 30,256)

WINSTON & STRAWN
CUSTOMER NO. 28765

Enclosures

(212) 294-3311

LIST OF REFERENCES CITED BY APPLICANT <i>(Use several sheets if necessary)</i>					ATTY. DOCKET NO.:		APPLICATION NO.:	
					88265-6684			
					APPLICANT:			
					Hassan HAJJAJ et al.			
					FILING DATE:		GROUP:	
					Herewith			
U.S. PATENT DOCUMENTS								
*EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE	
	AA							
	AB							
FOREIGN PATENT DOCUMENTS								
		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
							YES	NO
	AC	JP 2002 064194 - English Abstract XP002171276	3/2001	Japan			X	
	AD							
	AE							
OTHER REFERENCES (Including Author, Title, Date, Pertinent Pages, Etc.)								
	AF	English Abstract - XP002171271, Ohtsuru et al., "Effects if administration of Grifola frondosa on blood pressure and body weight in spontaneously hypertensive rats. I Bioactive substances in Grifola Frondosa", Int'l Food info. service, Journal of the Japanese Society for food Science and Technology. Vol. 46, No. 12, pp. 806-814 (1999)						
	AG	English Abstract - XP002171272, "Antiatherosclerotic properties of higher fungi a clinico-experimental study", Biosciences info. service, Voprosy Pitaniya, No. 1, pp. 16-19 (1989)						
	AH	English Abstract - XP002171273, Ruong et al., "Antiatherogenic and Antiatherosclerotic effects of mushroom extracts revealed in human aoretic intima cell culture", Biosciences info. service, Drug Development Research, Vol. 17, No. 2, pp. 109-118 (1989)						
	AI	English Abstract - XP002171274, Bobek et al, "Influence of Water and ethanol extracts of the oyster mushroom (Pleurotus ostreatus) on serum and liver lipids of the Syrian hamsters", Biosciences info. service, Drug Development Research, Hahrung, Vol. 37, No. 6, pp. 571-575 (1993)						
	AJ	English Abstract - XP002171275, "A literature review of the lipid constituents of higher fungi new investigations of agaricales species" Biosciences info. service, Drug Development Research, Int'l. Journal of Mycology and Lichenology, Vo. 4, No. 1-2, pp. 137-154, (1989)						
	AK	English Abstract - XP002095587, Eisenhut et al., "Medicinally Effective and Health-promoting Compounds of Edible Mushrooms, Gartenbauwissenschaft, De Muenchen, Vo. 56, No. 6, pp. 266-270 (1991)						
EXAMINER					DATE CONSIDERED			
*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609 ; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.								